




Development for Compliance Management Company

PROJECT DETAILS

 Custom Software Development

 Apr. 2020 - Ongoing

 Confidential

 *"I am very pleased for the great communication that we have!"*

PROJECT SUMMARY

Brain Technosys provides development services for a compliance management company. They are responsible for building the client's compliance tool.

PROJECT FEEDBACK

The deliverables are continuous. The company easily communicates with Brain Technosys. On the other hand, the team reaches out to the client for any questions and clarifications.



The Client

Please describe your company and your position there.

I am the CTO and we work with Compliance

The Challenge

For what projects/services did your company hire Brain Technosys?

We have a team of three from Brain Technosys who works with our development, both front/backend

What were your goals for this project?

Building our compliance tool



CTO, Compliance Management Company



Software



Stockholm, Sweden

CLIENT RATING

5.0

Overall Score

Quality: 5.0

Schedule: 5.0

Cost: 5.0

Would Refer: 5.0





The Approach

How did you select Brain Technosys?

We searched for a reliable company and are very pleased so far!

Describe the project in detail.

We work in two weeks sprints where we go over what is the most important, it is a hub for an easier way of handling compliance questions and certifications. We are building it from scratch.

What was the team composition?

The team is made up of our two developers - one in frontend and one in backend, then we have the team leader.

The Outcome

Can you share any outcomes from the project that demonstrate progress or success?

We are doing continuous delivery with 2-3 weeks in between deliveries.

How effective was the workflow between your team and theirs?

The entire team is easy to communicate with and they reach out when they have any questions or need clarifications

What did you find most impressive about this company?

I am very pleased for the great communication that we have!

Are there any areas for improvement?





When it comes to workflows and processes we could be a little bit more efficient if we could follow our workflow instructions - very small things

